

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1113	link with entry with node	US-PGPUB; USPAT	OR	ON	2007/09/28 14:09
L3	94	link with entry with node with database	US-PGPUB; USPAT	OR	ON	2007/09/28 14:10
L4	43	link with entry with node with database AND (monitor\$3 SNMP (simple adj network adj management adj protocol))	US-PGPUB; USPAT	OR	ON	2007/09/28 14:22
L5	0	link with entry with node with database AND (monitor\$3 SNMP (simple adj network adj management adj protocol)) AND intrusion	US-PGPUB; USPAT	OR	ON	2007/09/28 14:27
L6	0	link with entry with node with database AND intrusion	US-PGPUB; USPAT	OR	ON	2007/09/28 14:31
L7	228	((alarm EVENT NOTIFICATION) with intrusion) AND (link\$3 with entry)	US-PGPUB; USPAT	OR	ON	2007/09/28 14:32
L8	193	((alarm EVENT NOTIFICATION) with intrusion) AND (link\$3 with entry) AND database	US-PGPUB; USPAT	OR	ON	2007/09/28 14:33
S1	0	(track\$3 adj entities same network) AND link\$3 AND database AND ((security) (security adj id) (security adj identifier)) AND (mac (media adj access adj control)) and (domain adj name) AND (operating adj system)	US-PGPUB; USPAT	OR	ON	2007/07/12 09:09
S2	0	track\$3 adj entities AND network AND link\$3 AND database AND ((security) (security adj id) (security adj identifier)) AND (mac (media adj access adj control)) and (domain adj name) AND (operating adj system)	US-PGPUB; USPAT	OR	ON	2007/04/10 12:47
S3	45	track\$3 near2 entities AND network AND link\$3 AND database AND ((security) (security adj id) (security adj identifier)) and (domain adj name) AND (operating adj system)	US-PGPUB; USPAT	OR	ON	2007/04/10 13:19
S4	0	S3 AND (hardware near3 address)	US-PGPUB; USPAT	OR	ON	2007/04/10 12:49
S5	31	S3 AND (((hardware) (ethernet)) near2 address)	US-PGPUB; USPAT	OR	ON	2007/04/10 12:49
S6	38	(track\$3 adj entities same network)	US-PGPUB; USPAT	OR	ON	2007/04/10 13:18

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S7	92	track\$3 near2 entities same link\$3 same entities	US-PGPUB; USPAT	OR	ON	2007/04/10 13:19
S8	4	track\$3 near2 entities same link\$3 same entities same updat\$3	US-PGPUB; USPAT	OR	ON	2007/04/10 16:07
S9	0	S8 AND ((HARDWARE MAC (MEDIA ADJ ACCESS ADJ CONTROL))ADJ ADDRESS)	US-PGPUB; USPAT	OR	ON	2007/04/10 13:25
S10	4	track\$3 near2 entities same link\$3 same updat\$3	US-PGPUB; USPAT	OR	ON	2007/04/10 15:08
S11	4	track\$3 near2 entities same link\$3 same updat\$3	US-PGPUB; USPAT	OR	ON	2007/04/10 15:24
S12	0	track\$3 near2 entities same ((mac (media adj access adj control))near2 address)	US-PGPUB; USPAT	OR	ON	2007/04/10 15:55
S13	0	track\$3 near2 entities same ((mac (media adj access adj control))near2 address)	US-PGPUB; USPAT	OR	ON	2007/04/10 15:56
S14	66	track\$3 near2 entities and ((mac (media adj access adj control)hardware ethernet)near2 address)	US-PGPUB; USPAT	OR	ON	2007/04/10 16:31
S15	17	track\$3 near2 entities same node same network	US-PGPUB; USPAT	OR	ON	2007/04/10 16:09
S16	6	track\$3 near2 entities same node same network AND link\$3 AND updat\$3	US-PGPUB; USPAT	OR	ON	2007/04/10 16:09
S17	22	track\$3 near entities and ((mac (media adj access adj control)hardware ethernet)near2 address)	US-PGPUB; USPAT	OR	ON	2007/04/10 16:34
S18	1	("6122639").PN.	US-PGPUB; USPAT	OR	OFF	2007/04/10 18:04
S19	3542	network adj management adj information adj system (nmis)	US-PGPUB; USPAT	OR	ON	2007/04/10 17:56
S20	16	network adj management adj information adj system	US-PGPUB; USPAT	OR	ON	2007/04/10 18:00
S21	1	S20 AND ip adj address AND mac	US-PGPUB; USPAT	OR	ON	2007/04/10 18:01
S22	1	S20 AND ip adj address AND (HARDWARE ETHERNET (MAC (MEDIA ADJ ACCESS ADJ CONTROL)) NEAR ADDRESS)	US-PGPUB; USPAT	OR	ON	2007/04/10 18:02
S23	2	S20 AND ip adj address	US-PGPUB; USPAT	OR	ON	2007/04/10 18:02
S24	47700	IP ADJ ADDRESS	US-PGPUB; USPAT	OR	ON	2007/04/10 18:05

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S25	1871	IP ADJ ADDRESS and ((MONITOR\$3 TRACK\$3 ) NEAR2 (NODES ENTITIES))	US-PGPUB; USPAT	OR	ON	2007/04/10 18:05
S26	445	IP ADJ ADDRESS and ((MONITOR\$3 TRACK\$3 ) ADJ (NODES ENTITIES)) and ((MEDIA ADJ ACCESS CONTROL)MAC (ETHERNET) ADJ ADDRESS)	US-PGPUB; USPAT	OR	ON	2007/04/10 18:06
S27	89	IP ADJ ADDRESS and ((MONITOR\$3 TRACK\$3 ) ADJ (NODES ENTITIES)) and (((MEDIA ADJ ACCESS CONTROL)MAC (ETHERNET)) ADJ ADDRESS)	US-PGPUB; USPAT	OR	ON	2007/04/11 08:49
S28	56	IP ADJ ADDRESS and ((MONITOR\$3 TRACK\$3 ) ADJ (NODES ENTITIES)) and (((MEDIA ADJ ACCESS CONTROL)MAC (ETHERNET)) ADJ ADDRESS) and operating adj system	US-PGPUB; USPAT	OR	ON	2007/04/10 18:08
S29	4	IP ADJ ADDRESS and ((MONITOR\$3 TRACK\$3 ) ADJ (NODES ENTITIES)) with operating adj system	US-PGPUB; USPAT	OR	ON	2007/04/10 18:09
S30	44	IP ADJ ADDRESS adj monitor	US-PGPUB; USPAT	OR	ON	2007/04/11 08:49
S31	10	IP ADJ ADDRESS adj monitor AND mac	US-PGPUB; USPAT	OR	ON	2007/04/11 08:51
S32	1	("6574664").PN.	US-PGPUB; USPAT	OR	OFF	2007/04/11 09:19
S33	1	ip adj address with track\$3 with mac with operating adj system	US-PGPUB; USPAT	OR	ON	2007/04/11 09:19
S34	3110	detect with operating adj system	US-PGPUB; USPAT	OR	ON	2007/04/11 09:46
S35	171	detect near2 operating adj system	US-PGPUB; USPAT	OR	ON	2007/04/11 09:47
S36	75	detect near operating adj system	US-PGPUB; USPAT	OR	ON	2007/04/11 09:48
S37	47	S36 AND monitor	US-PGPUB; USPAT	OR	ON	2007/04/11 09:48
S38	68	("4827411"   "4965772"   "5371851"   "5434775"   "5485634"   "5555244"   "5594792"   "5619615"   "5673265"   "5684988"   "5821937").PN. OR ("6122639"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 10:09
S39	6055	(709/224).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/04/11 12:17

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S40	231	S39 and ((MONITOR\$3 TRACK\$3) NEAR NODES)	US-PGPUB; USPAT	OR	ON	2007/04/11 12:22
S41	35	S40 AND domain adj name	US-PGPUB; USPAT	OR	ON	2007/04/11 12:49
S42	136	S40 AND operating adj system	US-PGPUB; USPAT	OR	ON	2007/04/11 12:49
S43	1	("20030212910").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/11 17:17
S44	337	false adj alarm same intrusion adj detection	US-PGPUB; USPAT	OR	ON	2007/07/11 17:24
S45	0	false adj alarm same intrusion adj detection AND dynamic adj ip adj address	US-PGPUB; USPAT	OR	ON	2007/07/11 17:24
S46	0	false adj alarm same intrusion adj detection AND dynamic adj ip	US-PGPUB; USPAT	OR	ON	2007/07/11 17:24
S47	13	false adj alarm same intrusion adj detection AND dhcp	US-PGPUB; USPAT	OR	ON	2007/07/11 17:25
S48	13	false adj alarm same intrusion adj detection AND (dhcp (dynamic adj host adj configuration adj protocol))	US-PGPUB; USPAT	OR	ON	2007/07/11 17:25
S49	593	(726/23).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/07/12 14:33
S50	24	S49 AND dhcp	US-PGPUB; USPAT	OR	ON	2007/07/12 09:33
S51	576	S49 AND dhcp (dynamic adj host adj configuration adj protocol) AND alarm	US-PGPUB; USPAT	OR	ON	2007/07/12 09:34
S52	11	S49 AND (dhcp (dynamic adj host adj configuration adj protocol)) AND alarm	US-PGPUB; USPAT	OR	ON	2007/07/12 09:34
S53	3	S49 AND (dhcp (dynamic adj host adj configuration adj protocol)) AND false adj alarm	US-PGPUB; USPAT	OR	ON	2007/07/12 09:48
S54	1	("6990591").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/12 09:36
S55	66	S49 AND false adj alarm	US-PGPUB; USPAT	OR	ON	2007/07/12 10:17
S56	0	false adj alarm same node same intrusion same compar\$3	US-PGPUB; USPAT	OR	ON	2007/07/12 10:18
S57	10	false adj alarm same node same intrusion	US-PGPUB; USPAT	OR	ON	2007/07/12 10:19
S58	1	false adj alarm AND intrusion adj detection AND node AND compar\$3	US-PGPUB; USPAT	OR	ON	2007/07/12 10:51
S59	8	false adj alarm AND intrusion adj detection	US-PGPUB; USPAT	OR	ON	2007/07/12 10:51

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S60	845	false adj alarm AND intrusion adj detection	US-PGPUB; USPAT	OR	ON	2007/07/12 10:51
S61	133	false adj alarm AND intrusion adj detection AND node AND compar\$3	US-PGPUB; USPAT	OR	ON	2007/07/12 11:21
S62	0	monitor\$3 near2 packets SAME intrusion SAME alarm SAME compar\$	US-PGPUB; USPAT	OR	ON	2007/07/12 11:21
S63	2	monitor\$3 near5 packets SAME intrusion SAME alarm SAME compar\$	US-PGPUB; USPAT	OR	ON	2007/07/12 11:23
S64	14	(monitor\$3 near5 packets SAME intrusion SAME compar\$) AND alarm\$	US-PGPUB; USPAT	OR	ON	2007/07/12 11:23
S65	1	("7120933").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/12 14:30
S66	593	(726/23).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/07/12 14:34
S67	75	S66 AND (snmp (simple adj network adj management adj protocol))	US-PGPUB; USPAT	OR	ON	2007/07/13 10:29
S68	1	("6986161").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/16 12:14
S69	593	(726/23).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/07/13 10:29
S70	4	S69 AND (snmp (simple adj network adj management adj protocol)) AND ip adj address AND serial adj number	US-PGPUB; USPAT	OR	ON	2007/07/13 10:29
S71	1	("20030217283").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/16 10:47
S72	0	spoof same ip adj address same serial same id same mac	US-PGPUB; USPAT	OR	ON	2007/07/16 10:47
S73	249	spoof same ip adj address	US-PGPUB; USPAT	OR	ON	2007/07/16 10:47
S74	29	spoof same ip adj address same mac	US-PGPUB; USPAT	OR	ON	2007/07/16 10:48
S75	10	(spoof same ip adj address same mac) AND serial	US-PGPUB; USPAT	OR	ON	2007/07/16 10:49
S76	3	(spoof same ip adj address same mac) AND serial adj number	US-PGPUB; USPAT	OR	ON	2007/07/16 10:49
S77	3	sid same ip adj address same serial adj number	US-PGPUB; USPAT	OR	ON	2007/07/16 12:14
S78	5	(sid (security adj id) (security adj identifier))same ip adj address same serial adj number	US-PGPUB; USPAT	OR	ON	2007/07/16 12:16

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S79	214	(sid (security adj id) (security adj identifier))AND ip adj address AND serial adj number	US-PGPUB; USPAT	OR	ON	2007/07/16 12:16
S80	8	(sid (security adj id) (security adj identifier))AND ip adj address AND serial adj number AND intrusion	US-PGPUB; USPAT	OR	ON	2007/07/16 12:16
S81	11	(sid (security adj id) (security adj identifier))AND ip adj address AND serial adj number AND (intrusion spoof)	US-PGPUB; USPAT	OR	ON	2007/07/16 12:16
S82	398	match same id same mac adj address	US-PGPUB; USPAT	OR	ON	2007/07/16 15:48
S83	365	compar\$ same id same mac adj address	US-PGPUB; USPAT	OR	ON	2007/07/16 15:50
S84	188	compar\$ same id same mac adj address and @rlad<"20030619"	US-PGPUB; USPAT	OR	ON	2007/07/16 15:50
S85	19	(sid (security adj identifier)) AND serial adj number AND ((physical adj address) (mac adj address)) AND (spoof\$3 intrusion)	US-PGPUB; USPAT	OR	ON	2007/07/17 08:51
S86	244	(sid (security adj identifier)identifier) AND serial adj number AND ((physical adj address) (mac adj address)) AND (spoof\$3 intrusion)	US-PGPUB; USPAT	OR	ON	2007/07/17 08:51